



Practitioner's Docket No. MSU 4.1-643

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Aaron L. Odom and James T. Ciszewski
Application No.: 10 /691,328 Group No.: 1621
Filed: October 22, 2003 Examiner: Porfirio Nazario-Gonzalez
For: IMIDO-TETHERED CARBENES OF MOLYBDENUM FOR RING-OPENING
METATHESIS POLYMERIZATION AND RING-CLOSING METATHESIS

Mail Stop Amendment
Commissioner for Patents
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DISCLAIMING DECLARATION OF CO-AUTHOR OF PUBLICATION

I,

(type or print name and address of disclaiming co-author)

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I. IDENTIFICATION OF INVENTION

(check and complete (a) or check (b))

(a) ☒ I have read and understood the specification and claims of the invention entitled Imido-tethered Carbenes of Molybdenum for Ring-,
Opening Metathesis Polymerization and Ring-Closing,
the declaration of which was executed on 10/22/2003, ^{Metathesis}invented
by Aaron L. Odom and James T. Ciszewski
(indicate the names of all the inventors)

(b) ☐ I have read and understood the specification and claims of the above identified invention.

II. DETAILS OF PUBLICATION(S)

I am listed as a co-author, along with the above-named inventor(s) on the following publications:

(list each publication relating to the invention for which co-authorship is disclaimed, including title, date, journal, pages, etc.; also list details of each public delivery relating to the invention involving the same co-authorship)

"Ciszewski et al, Synthesis and structure of an imido-tethered Schrock carbene of molybdenum, Dalton Trans., pages 4226-4227, published on the web 09/25/2003."

III. DISCLAIMER OF INVENTION

I confirm that, with respect to each and every oral and written disclosure set out above, I learned or received knowledge about the invention from the above named inventors, that I am not a co-inventor of the subject matter of the above identified invention, that I merely was involved in respect of the invention to carry out assignments and work under the supervision and direction of the inventors, and that I was merely listed as coauthor in order to receive credit for having collaborated in the research program under the above named inventor's direction.

Changsheng Cao

Signature of disclaiming co-author

Changsheng Cao

Date: Nov. 16, 2006